

FORM PTO-1449
INFORMATION DISCLOSURE STATEMENT

SERIAL NO.	10/538196
FILING DATE	
APPLICANT	Peckham et al.
GROUP	
EXAMINER	
ATTORNEY DOCKET NO.	PU4964USw

U.S. PATENT DOCUMENTS

Examiner Initials	Patent Number	Issue Date	Name	Class	Subclass	Filing Date If Appropriate

Continue on page

FOREIGN PATENT DOCUMENTS

	Document Number	Publication Date	Country	Class	Subclass	Translation Yes No
/D.G./	1. WO00/39125	7/6/2000	PCT			
/D.G./	2. WO0038680	7/6/2000	PCT			

Continue on page

OTHER DOCUMENTS (Including Author, Title, Journal-Date, Page Number, Etc.)

/D.G./	3.	FINKE et al., Antagonists of the human CCR5 receptor as anti-HIV-1 agents. Part 2: structure-activity relationships for substituted 2-aryl-1-'N-(methyl)-N-(phenylsulfonyl)amino)-4-(piperidin-1-yl) butanes, Bioorganic and Medicinal Chemistry Letters 11(2):265-270 (2001).
/D.G./	4.	FINKE et al., Antagonists of the human CCR5 receptor as anti-HIV-1 agents. Part 3: a proposed pharmacophore model for 1-(N-(methyl)-N-(phenylsulfonyl)amino)-2-(phenyl)-4-(4-(substituted)piperidin-1-yl)butanes, Bioorganic and Medicinal Chemistry Letters 11(18):2469-2473 (2001).
/D.G./	5.	FINKE et al., Antagonists of the human CCR5 receptor as anti-HIV-1 agents. Part 4: synthesis and structure-activity relationships for 1-[N-(methyl)-N-(phenylsulfonyl)amino]-2-(phenyl)-4-(4-(N-(alkyl)-N-(benzyloxycarbonyl)amino)piperidin-1-yl)butanes, Bioorganic and Medicinal Chemistry Letters 11:2475-2479 (2001).
/D.G./	6.	DORN et al., Antagonists of the human CCR5 receptor as anti-HIV-1 agents. Part 1: Discovery and initial structure-activity relationships for 1-amino-2-phenyl-4-(piperidin-1-yl)butanes, Bioorganic and Medicinal Chemistry Letter 11(2):259-264 (2001).
/D.G./	7.	MAEDA et al., The current status of the challenges in, the development of CCR5 inhibitors as therapeutics for H infection, Current Opinion in Pharmacology 4(5):447-452 (2004).
/D.G./	8.	KUMAR et al., Pharmacokinetics and Interactions of a Novel Antagonist of Chemokine Receptor 5 (CCR5) with Ritonavir in Rats and Monkeys: Role of CYP3A and P-glycoprotein, J. of Pharmacology and Experimental therapeutics 304(3):1161-1171 (2003).
/D.G./	9.	BONNAUD et al., 1-Aryl-2-(aminomethyl)cyclopropanecarboxylic Acid Derivatives. A New Series of Potential Antidepressants, J. Med. Chem 30:318-325 (1987).

Continue on page

EXAMINER

/David Gallis/

DATE CONSIDERED

11/18/2008

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